




ADENOSINE DERIVATIVE**Publication number:** WO9948903**Publication date:** 1999-09-30**Inventor:** MATSUDA AKIRA (JP); NAKATA HIROYASU (JP);
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SAITOH YOSHIKO (JP)**Classification:****- International:** C07H19/16; G01N33/566; C07H19/00; G01N33/566;
(IPC1-7): C07H19/16; G01N33/15**- European:** C07H19/16E**Application number:** WO1999JP01459 19990323**Priority number(s):** JP19980096799 19980324**Also published as:** JP11279193 (A)**Cited documents:** XP002920989
 XP002920990**Report a data error here****Abstract of WO9948903**

An adenosine derivative acting selectively on P3-like receptor (purine receptor 3-like substance). Because of being capable of binding selectively to P3-like receptor, this adenosine derivative is usable in screening P3-like receptor and substances having the action thereof and, in its turn, useful in studying pharmacological, biochemical and physiological effects and mechanisms of purine receptors.

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